AMENDMENTS TO THE CLAIMS

Please cancel claims 1-10, and add new claims 11-30, as follows:

Claims 1-10 (Cancelled).

Claim 11 (New) A cosmetic composition for eyelashes comprising: polypropylene fibers

having a thickness of from 0.1 denier to 12 denier, and a length of from 0.1 mm to 3 mm; and an

oil soluble resin.

Claim 12 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the polypropylene fibers have a thickness of from 0.3 denier to 10 denier.

Claim 13 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the polypropylene fibers have a length of from 0.5 mm to 3 mm.

Claim 14 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the polypropylene fibers are present in an amount ranging from 0.1 wt. % to 10 wt. %.

Claim 15 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the polypropylene fibers are present in an amount ranging from 0.5 wt. % to 5 wt. %.

Claim 16 (New) The cosmetic composition for eyelashes according to claim 11, wherein

a surface of the polypropylene fibers is treated with silica.

2

Claim 17 (New) The cosmetic composition for eyelashes according to claim 11, wherein a surface of the polypropylene fibers is treated with a fluorine compound.

Claim 18 (New) The cosmetic composition for eyelashes according to claim 11, wherein a surface of the polypropylene fibers is treated with silica and a fluorine compound.

Claim 19 (New) The cosmetic composition for eyelashes according to claim 11, wherein the oil soluble resin is present in an amount ranging from 0.5 wt. % to 20 wt. %.

Claim 20 (New) The cosmetic composition for eyelashes according to claim 11, wherein the oil soluble resin is present in an amount ranging from 1 wt. % to 15 wt. %.

Claim 21 (New) The cosmetic composition for eyelashes according to claim 11, wherein the oil soluble resin is present in an amount ranging from 1 wt. % to 10 wt. %.

Claim 22 (New) The cosmetic composition for eyelashes according to claim 11, wherein the oil soluble resin is one or more oil soluble resins selected from candelilla resin obtained from fractionation and having a softening point of from 35°C to 55°C, pentaerythrityl rosinate, trimethylsiloxy silicate, decamethylcyclopentasiloxane, polyisobutylene and polyvinylisobuty ether.

Claim 23 (New) The cosmetic composition for eyelashes according to claim 11, wherein the oil soluble resin comprises a candelilla resin obtained from fractionation and having a softening point of from 35°C to 55°C.

Claim 24 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point

of from 35°C to 55°C.

Claim 25 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point

of from 40°C to 48°C.

Claim 26 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point

of from 40°C to 41°C.

Claim 27 (New) The cosmetic composition for eyelashes according to claim 11, wherein

the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point

of from 47°C to 48°C.

Claim 28 (New) The cosmetic composition for eyelashes according to claim 16, wherein

the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point

of from 35°C to 55°C.

Claim 29 (New) The cosmetic composition for eyelashes according to claim 17, wherein

the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point

of from 35°C to 55°C.

4

Application No. 10/748,148 Attorney Docket No. 247103US0 Response to Official Action dated November 19, 2007

Claim 30 (New) The cosmetic composition for eyelashes according to claim 18, wherein the oil soluble resin is a candelilla resin obtained from fractionation and having a softening point of from 35°C to 55°C.